

NOTES ON CONTRIBUTORS

Geoffrey Sampson is Professor of Natural Language Computing. He works on structurally annotated samples of English as used in real life, in speech and writing, by people of all ages and social backgrounds in the UK. The annotation standards and usage statistics generated by his work contribute both to automatic language-understanding software, and to activities such as writing-skills education. Professor Sampson is also active in research related to e-business. Recent work in this area has included analysis of the implications for e-business of the Nobel economics prizewinner Ronald Coase's 'theory of the firm', and the economic and political implications of integrated e-business software suites.

Constantin Orsan is a lecturer in computational linguistics at the Research Group in Computational Linguistics at University of Wolverhampton, UK. He has graduated from Babes-Bolyai, Cluj-Napoca, Romania in 1998 with a degree in computer science, and since then he has been working in computational linguistics. His main research areas are text summarisation, building and exploitation of corpora, anaphora and coreference resolution and question answering. He is currently working on his PhD in area of text summarisation.

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Le An Ha is a research fellow at the Research Group in Computational Linguistics at University of Wolverhampton, UK. He has graduated from Ho Chi Minh City University of Technology, Vietnam in 1999 with a degree in computer science, and since then he has been working in computational linguistics. His main research areas are automatic terminology processing, multiple-choice test question generation, and multilingual processing. He is currently working on his PhD in area of terminology extraction.

Richard Evans is a researcher at the Research Group in Computational Linguistics at the University of Wolverhampton, UK. He has been working with natural language processing since 1998. After graduating in Linguistics at the University of Wales, Bangor, UK, he went on to write an MSc thesis on natural language parsing at the University of Edinburgh, Edinburgh, UK. His main research interests are anaphora resolution, information extraction, and named entity recognition but he has also worked on coreference resolution, multi-document summarisation, web crawling, and corpus annotation.

Laura Hasler is a PhD student in the Research Group in Computational Linguistics at the University of Wolverhampton, UK. She graduated from the University of Birmingham in 2001 with a degree in English, and is currently working on her PhD thesis in text summarisation at Wolverhampton. Her main research interests are text summarisation, discourse coherence and corpus linguistics. She has also worked on other projects, mainly in the area of coreference annotation.

Ruslan Mitkov is currently Professor of Computational Linguistics and Language Engineering at the School of Humanities, Languages and Social Sciences, University of Wolverhampton and Head of the Research Institute in Information and Language Processing. Prior to joining the University of Wolverhampton in 1995, he was employed as

research professor at the Institute of Mathematics, Bulgarian Academy of Sciences. He received his PhD in Computer Science at the Technical University Dresden, Germany, (1987). His main research areas are anaphora and coreference resolution, automatic summarisation, machine translation, question answering, acquisition of cognates and false friends, and generation of multiple choice questions.

Signe Oksefjell Ebeling has a PhD in contrastive corpus linguistics from the University of Oslo. For the past 10-12 years she has worked on the following projects featuring language corpora: the English-Norwegian Parallel Corpus, Processamento Computacional do Português (now Linguateca), the Oslo Multilingual Corpus and the British Academic Written English Corpus. She has taken part in the compilation process of the corpora as well as carried out research on the basis of the corpora. She is currently working as an advisor on the Oslo Multilingual Corpus, University of Oslo, and as an associate professor of English at the Norwegian Military Academy.

Diana Santos is a researcher at SINTEF ICT, Oslo, Norway, and head of the Linguateca project. She has been working with natural language processing involving Portuguese since 1987. After graduating in Electrical Engineering and Computers at Instituto Superior Técnico (Technical University of Lisbon) in 1985, she wrote her 1988 MSc thesis on English-to-Portuguese machine translation and her 1996 PhD thesis on corpus based contrastive semantics, at the same university. Her main research areas are corpus processing, translation, and evaluation, but she has worked on parsing, spelling checking, computer-aided lexicography and information retrieval as well.

Lincoln P. Fernandes is graduated in English Language Teaching from Universidade Federal de Santa Catarina (UFSC), from where he has also received his M.A. and PhD degrees in Applied Linguistics to English Language (Research area: translation). He has been a teacher of English as foreign language since 1990 and currently teaches at

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Marco Rocha is a teacher and researcher at the Universidade Federal de Santa Catarina (UFSC), where he has been since 1998. He develops a variety of teaching and supervising activities at UFSC. His research interests include corpus linguistics, human language technology, translation studies and statistical approaches to language studies in general, and to anaphora resolution in particular. He runs the Laboratório de Tecnologia de Análise Lingüística, a research unit at UFSC which assists students at all levels in the development of projects in the fields mentioned above. He also participates in activities related to music and is currently member of a committee officially set up to organise a school of music at UFSC.

Tony Berber Sardinha is Professor of Applied Linguistics with the Linguistics Department and the Applied Linguistics Graduate Program, the Pontifical Catholic University of São Paulo, Brazil. His main interests are Corpus Linguistics, SFL, Metaphor, Translation, and Language Teaching. He maintains the CEPRIL website, which hosts corpus analysis tools, at <http://www2.lael.pucsp.br/corpora>.